

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6703	(Hisanobu Kanamaru.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 08:25
S2	275729	(Takao Ito.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 08:26
S3	393	(Hisanobu Kanamaru.in.) and (Takao Ito.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:34
S4	67	(Hisanobu Kanamaru.in.) and (Takao Ito.in.) and (Mechanical Press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 08:52
S5	146	(Hisanobu Kanamaru.in.) and (Takao Ito.in.) and (Drive device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 08:27
S6	42	(Hisanobu Kanamaru.in.) and (Takao Ito.in.) and (Drive device) and (Mechanical Press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 08:28
S7	9	("4625850")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:33
S8	64	(100/44).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:33

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S9	40	(100/85).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:33
S10	1240	(100/99).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:34
S11	1009	(100/100).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:34
S12	820	(100/131-135).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:34
S13	543	(100/147-149).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:35
S14	1252	(100/47-51).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:35
S15	242	(100/220).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:35
S16	1833	(100/256-257).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:36

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S17	175	(100/260).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:36
S18	733	(100/208-209).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:36
S19	594	(100/274-277).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:37
S20	278	(100/280).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:37
S21	870	(100/282).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:38
S22	1620	(100/214).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:37
S23	789	(100/291-292).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:37
S24	535	(72/455).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 09:38

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S27	384	(100/282.ccls.) and (Mechanical Press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 09:41
S28	303	(100/282.ccls.) and (Drive device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 09:40
S29	870	(100/282.ccls.) and (drive device for a Mechanical Press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 09:41
S30	273	(100/282.ccls.) and (drive device) and (Mechanical Press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 09:42
S31	153	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:24
S32	47	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 10:23
S33	22	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 10:15
S34	22	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 10:22

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S35	9	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear) and (meshing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 09:46
S36	2	(100/282.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear) and (mesh\$4) and (concentric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 14:03
S37	512	(drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear) and (mesh\$4) and (concentric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:26
S38	86	(drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear) and (mesh\$4) and (concentric\$4) and (symmetric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 13:36
S40	1	(72/455.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear) and (mesh\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 14:05
S41	1	(72/455.ccls.) and (drive device) and (Mechanical Press) and (speed reduction) and (pinion) and (crankshaft) and (Gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 14:05
S42	847	(192/12R).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 14:34
S43	399	(192/12R.CCLS.) and (drive device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:40

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S44	137	(192/12R.CCLS.) and (drive device) and (mechanical press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:36
S45	27	(192/12R.CCLS.) and (drive device) and (mechanical press) and (concentric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:41
S46	2	(192/12R.CCLS.) and (drive device) and (mechanical press) and (concentric\$4) and (symmetric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:37
S47	270	(192/144.CCLS.) and (drive device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 14:40
S48	23	(192/144.CCLS.) and (drive device) and (mechanical press) and (concentric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:41
S49	3	("6311612")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 12:44
S50	12	("5158047")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 08:40
S51	18	("1553009" "3686972" "3693464" "3861239" "3886805" "4254743" "4467756" "4966043").PN. OR ("5158047").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/17 12:47

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S52	6	("2881880")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 08:42
S53	7	("3610065")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 10:02
S54	6	("4182200")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 10:02
S55	409	(Hisanobu.in. or Kanamaru.in.) and (Takao.in. or Ito.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:34
S56	27	(Hisanobu.in. or Kanamaru.in.) and (Takao.in. or Ito.in.) and (mechanical same press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:35
S57	61812	(mechanical same press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:42
S58	2171	(mechanical same press) and (drive same pinion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:42
S59	165	(mechanical same press) and (drive same pinion) and (crankshaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:42

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S60	76	(mechanical same press) and (drive same pinion) and (crankshaft) and (main same gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 09:43
S61	28	(mechanical same press) and (drive same pinion) and (crankshaft) and (main same gear) and (intermediate same gear)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 10:11
S62	133	(mechanical same press) and (drive same pinion) and (crankshaft) and (gear) and (drive same shaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 10:12
S63	152	(mechanical same press) and (pinion) and (crankshaft) and (gear) and (drive same shaft)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 10:13
S64	27	(mechanical same press) and (pinion) and (crankshaft) and (gear) and (drive same shaft) and (concentric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 10:14